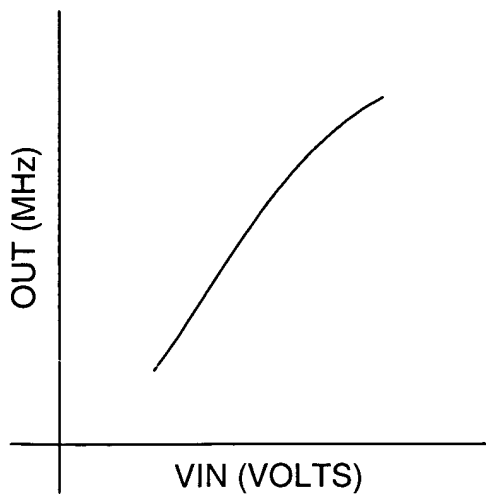


(CONVENTIONAL)

FIG. 1

(CONVENTIONAL)

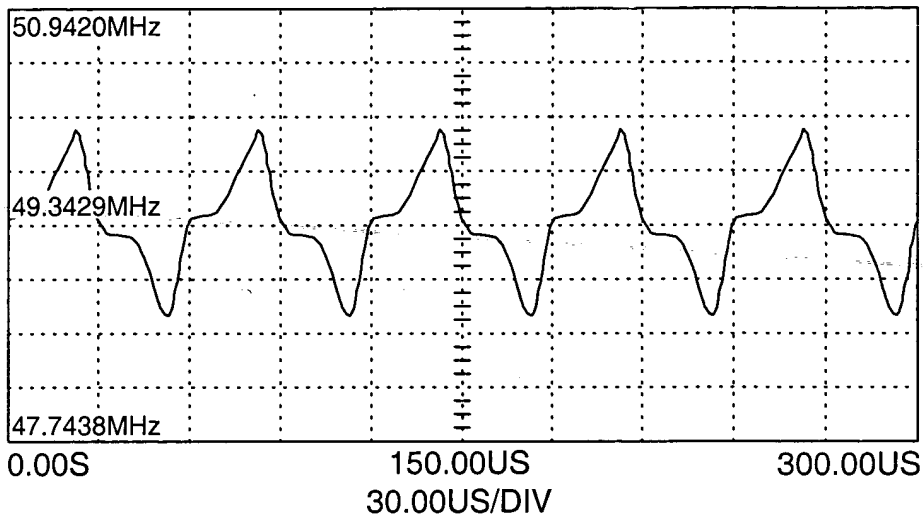
FIG. 2



REPLACEMENT SHEET

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STOPPED



MEAN 49.36039MHz
PK-PK 1.362MHz

MAX 50.018MHz
RATE 16.648KHz

TIMEBASE
☒ 30.00US/DIV

REFERENCE
☒ LEFT CTR RIGHT

DELAY
☒ 0.00S

PANORAMA
☒ OFF ON

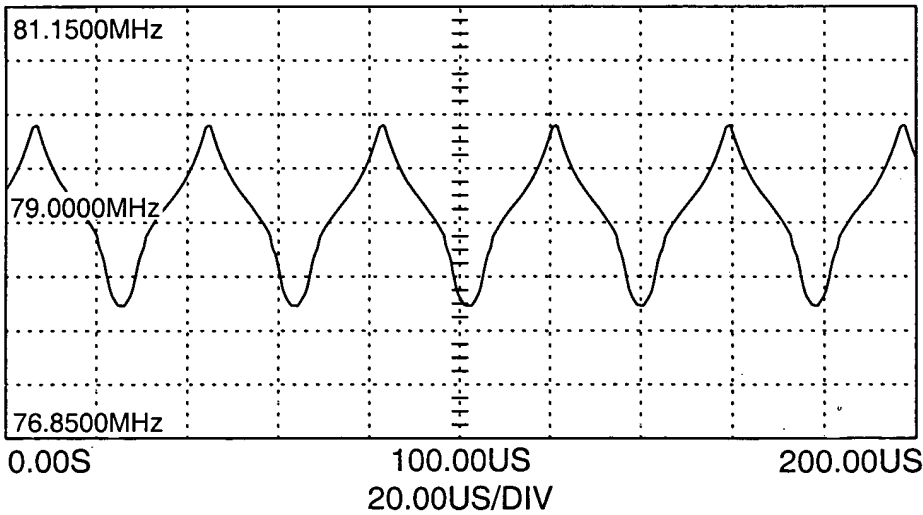
REF INT

(CONVENTIONAL)

FIG. 3a

STOPPED

PRESS STOP/SINGLE TO ABORT



MEAN 78.98994MHz
PK-PK 1.915MHz

MAX 79.924MHz
RATE 26.693KHz

TIMEBASE
☒ 20.00US/DIV

REFERENCE
☒ LEFT CTR RIGHT

DELAY
☒ 0.00S

PANORAMA
☒ OFF ON

REF INT

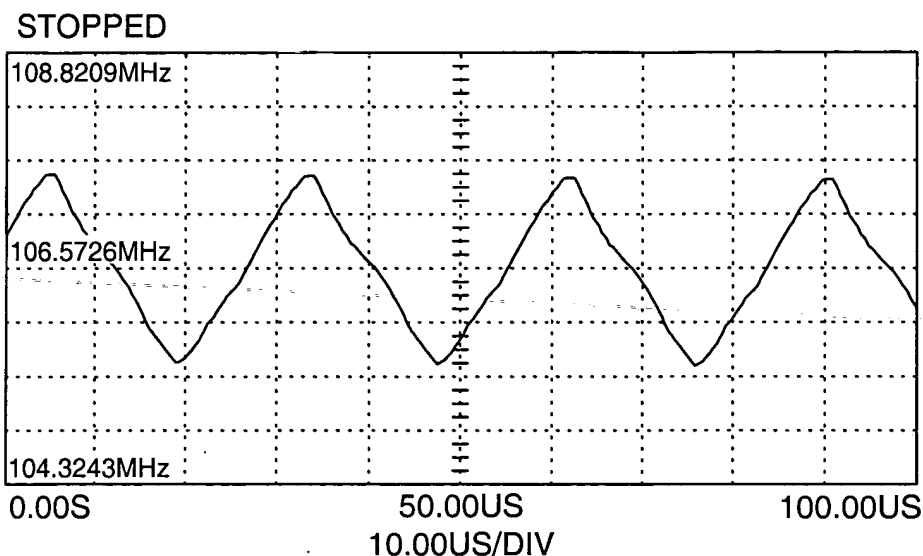
(CONVENTIONAL)

FIG. 3b



REPLACEMENT SHEET

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TIMEBASE
☒ 10.00US/DIV

REFERENCE
☒ LEFT CTR RIGHT

DELAY
☒ 0.00S

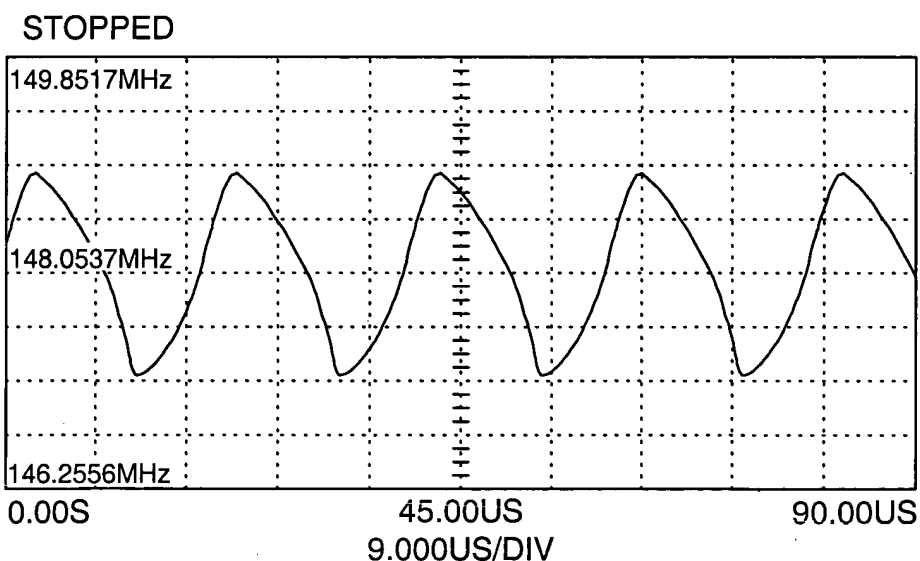
PANORAMA
☒ OFF ON

MEAN 106.6175MHz MAX 107.591MHz
PK-PK 2.838MHz RATE 35.986KHz

REF INT

(CONVENTIONAL)

FIG. 3c



TIMEBASE
☒ 9.000US/DIV

REFERENCE
☒ LEFT CTR RIGHT

DELAY
☒ 0.00S

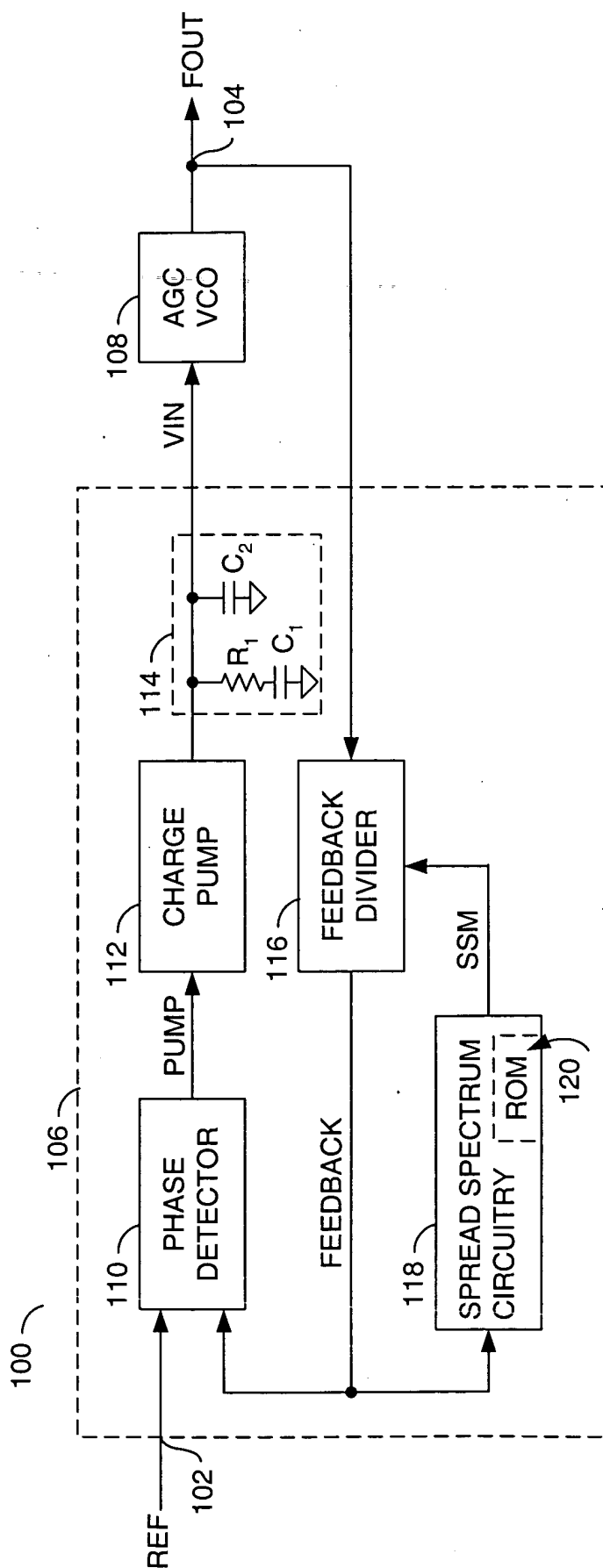
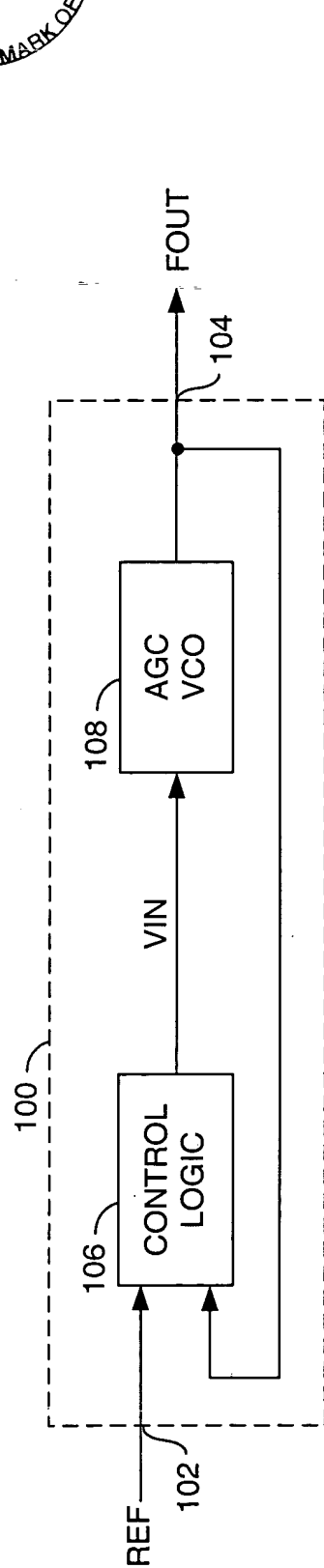
PANORAMA
☒ OFF ON

MEAN 148.0930MHz MAX 148.882MHz
PK-PK 1.700MHz RATE 50.12KHz

REF INT

(CONVENTIONAL)

FIG. 3d





REPLACEMENT SHEET

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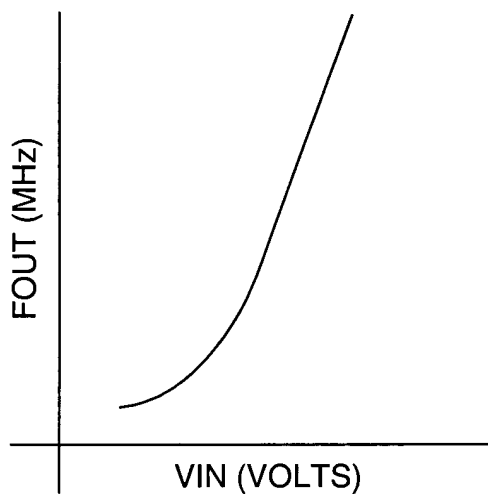


FIG. 6

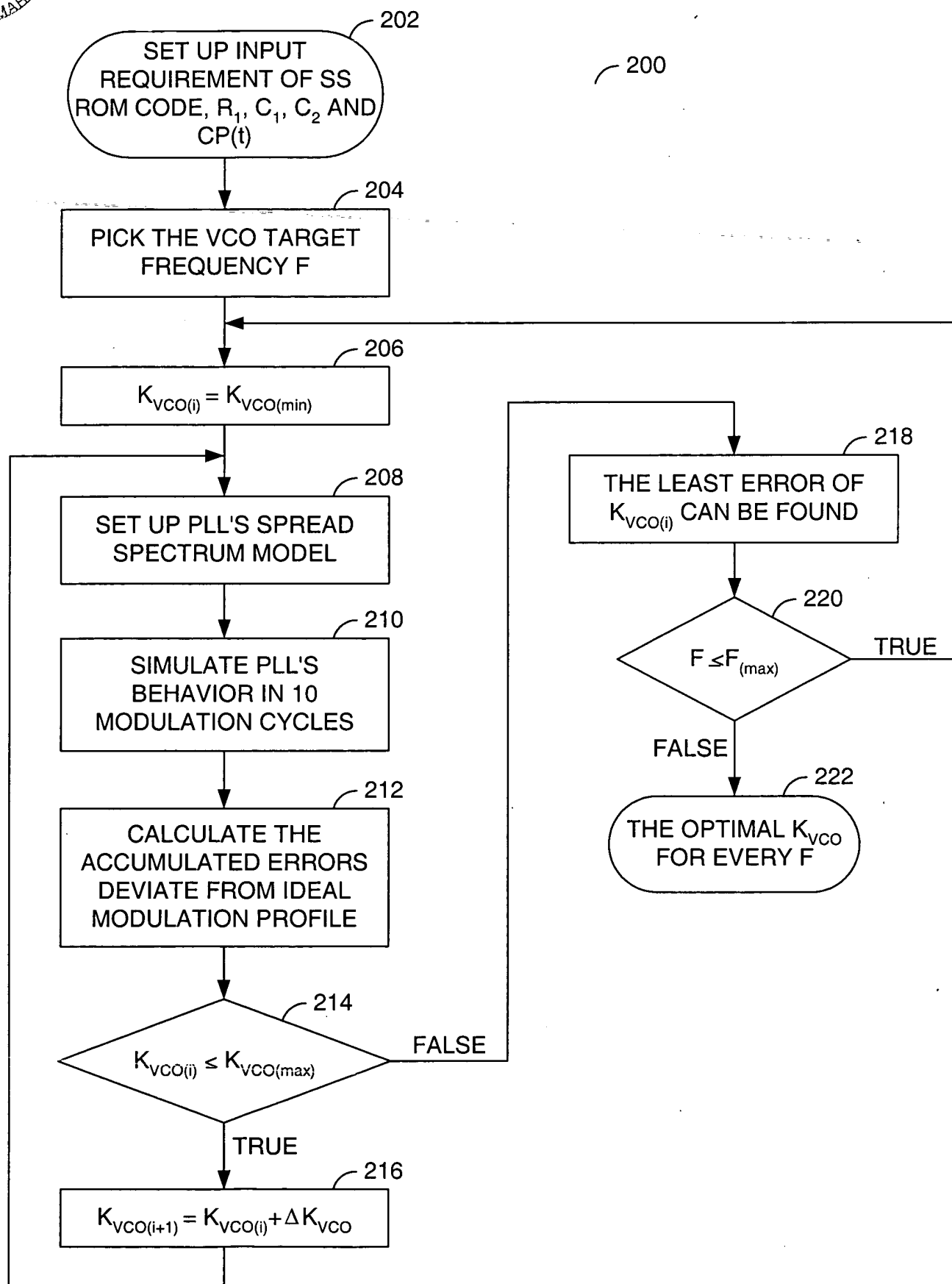
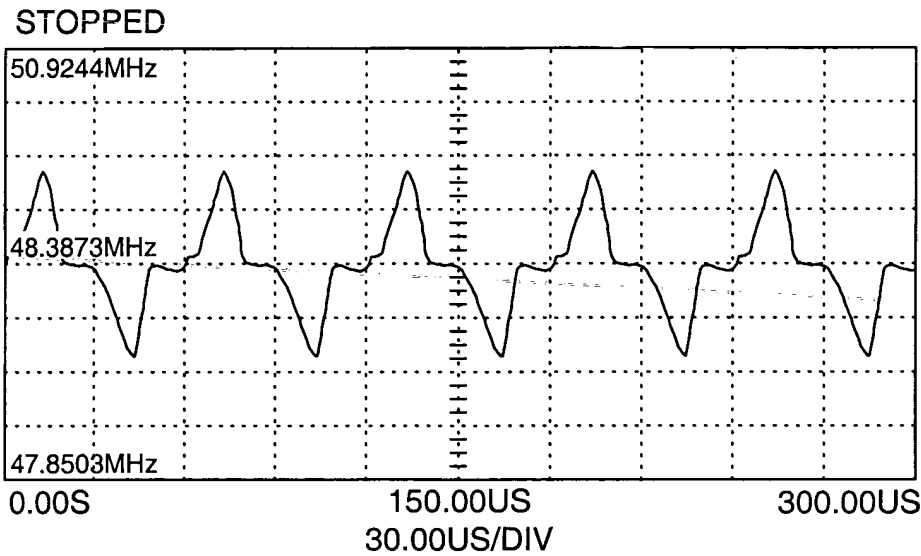


FIG. 7



REPLACEMENT SHEET

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TIMEBASE
☒ 30.00US/DIV

REFERENCE
☒ LEFT CTR RIGHT

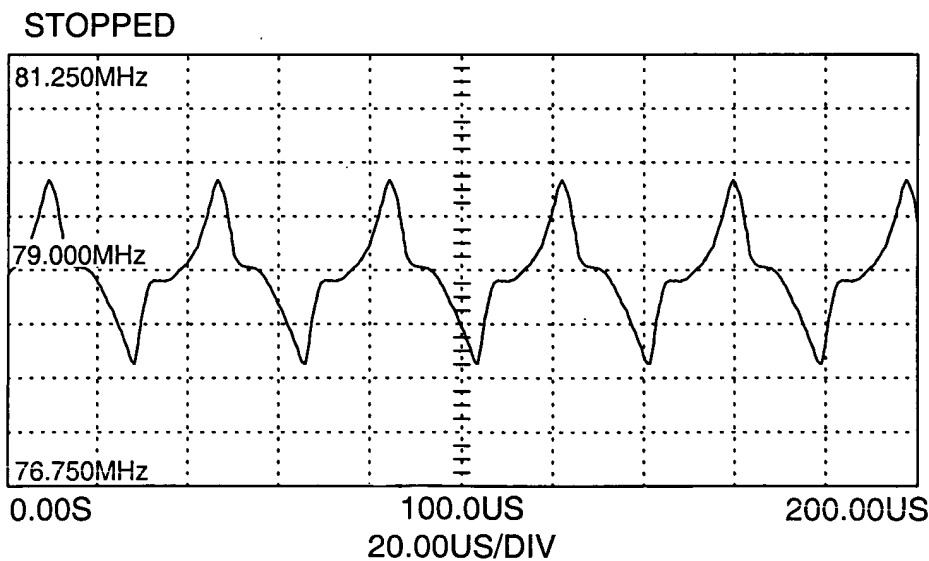
DELAY
☒ 0.00S

PANORAMA
☒ OFF ON

MEAN 49.37915MHz MAX 50.000MHz
PK-PK 1.285MHz RATE 16.667KHz

REF INT

FIG. 8a



TIMEBASE
☒ 20.00US/DIV

REFERENCE
☒ LEFT CTR RIGHT

DELAY
☒ 0.00S

PANORAMA
☒ OFF ON

MEAN 79.01705MHz MAX 79.967MHz
PK-PK 1.951MHz RATS 26.575KHz

REF INT

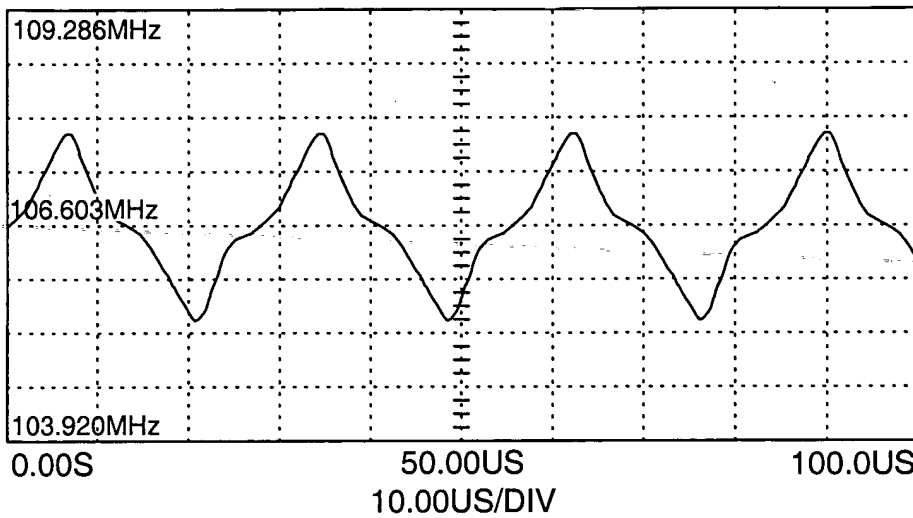
FIG. 8b



REPLACEMENT SHEET

09/618,622
2637

STOPPED



MEAN	106.6676MHz	MAX	107.798MHz
PK-PK	2.348MHz	RATS	36.161KHz

TIMEBASE
☒ 10.00US/DIV

REFERENCE
☒ LEFT CTR RIGHT

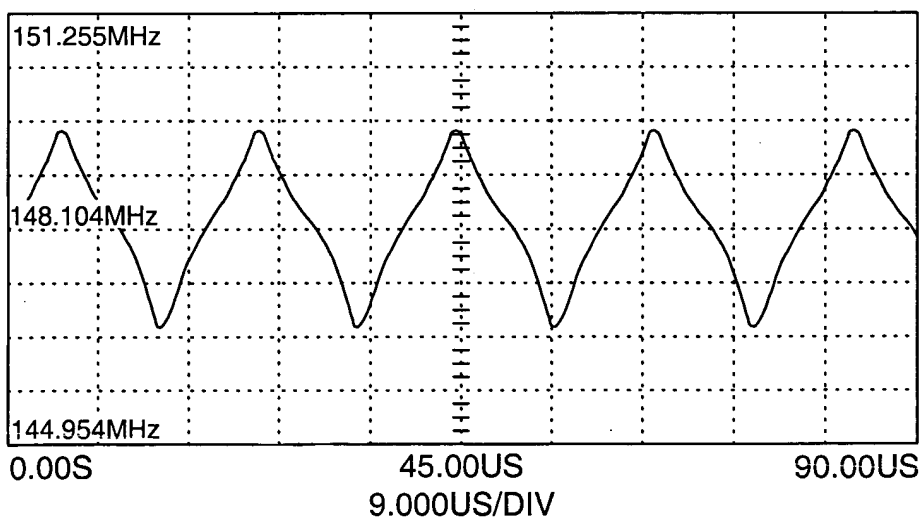
DELAY
☒ 0.00S

PANORAMA
☒ OFF ON

REF INT

FIG. 8c

STOPPED



MEAN	148.1571MHz	MAX	149.507MHz
PK-PK	2.781MHz	RATS	50.00KHz

TIMEBASE
☒ 9.000US/DIV

REFERENCE
☒ LEFT CTR RIGHT

DELAY
☒ 0.00S

PANORAMA
☒ OFF ON

REF INT

FIG. 8d